Esthetic Full-Mouth Reconstruction: Advanced Prosthodontic Techniques for Challenging Patients

Lecture and Hands-On Workshop
Herman Ostrow School of Dentistry of USC
- Complete Course: Friday - Saturday, July 20 - 22, 2018
- Module I - Lecture: Friday, July 20, 2018
- Module II - Lecture: Saturday, July 21, 2018
- Module III - Hands-On: Sunday, July 22, 2018

Online registration available at www.uscdentalce.org

Registration Form
FIRST NAME ________________________________
MIDDLE NAME ______________________________
LAST NAME ________________________________
TITLE __________________ SPECIALTY ________ DL# ____________
ADDRESS _____________________________________________
CITY ______ STATE ______ ZIP __________
PHONE ( ) ________________________________
FAX ( ) ________________________________
E-MAIL ____________________________________________
☐ MASTER CARD ☐ VISA ☐ CHECK ENCLOSED
CARD NUMBER ____________________________
EXPIRATION DATE __________________________
TOTAL PAYMENT $ ______________________
MEAL PREFERENCE: ☐ VEGETARIAN ☐ NO PREFERENCE

Registration Fees
Before/After June 15, 2018
- Module I - Lecture (Jul. 20)
  Dentist: $295 / $375
  Auxiliary: $250 / $320
- Module II - Lecture (Jul. 21)
  Dentist: $295 / $375
  Auxiliary: $250 / $320
- Module III - Hands-On (Jul. 22)
  Dentist: $1,875 / $1,995
  Auxiliary: $1,695 / $1,910
- Complete Course (Jul. 20 - 22)
  Dentist: $1,995 / $2,245
  Auxiliary: $1,695 / $1,910

Refunds are granted only if a written cancellation notification is received at least 21 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 14 days before the course. No refund is granted afterwards. A $75 fee is withheld for processing. For additional registrations, xerox this form and send.

Contact Information:
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www.USCestheticImplant.org

Fees include course material, continental breakfast, and refreshments during breaks. Lunch is provided for Module III on July 22, 2018.
Modules I & II: Lectures

- Diagnosis of advanced conditions
- Advanced treatment planning and sequencing
- Transitional implants to support fixed full-mouth restorations
- Advanced framework designs for esthetics and maintainability
- Restoration of implants with extreme angulations
- Management of patients with advanced bruxism and parafunction
- The Duplicate Backup Prosthesis concept and design
- Laboratory techniques and procedures
- Tools for supervising and coordinating laboratory work
- Management of complications
- Surgical considerations

Individual patient conditions may present challenges that are not readily addressed in a generic treatment approach. Some of these include patients who are about to lose their entire dentition but refuse to remain without fixed restorations throughout treatment. Other patients present with phonetic difficulties, lack of tongue space or poor adaptability to new prostheses. Additional challenges involve edentulous patients who present with pre-existing implants in severely compromised positions. These conditions require customization of the treatment plan to address specific patient needs. The appropriate treatment sequence for these challenging conditions will be presented with attention to details that are critical to a successful reconstruction with proper esthetics and function.

Module III: Hands-On Workshop (Limited Attendance)

Implant Verification Cast and Impression

Faculty: Harel Simon, DMD; Joseph Field, DDS; Take Katayama, CDT

In this unique simulation, participants will learn to meticulously create a full-arch impression coping assembly and a verification cast that accurately represent the patient’s condition.

The verification cast is designed to be sent to the laboratory as a precise prescription for implant framework fit. The technician can use it to form an accurate framework and cut and solder predictably without the need to see the patient again; thus eliminating the need for intra-oral solder indices and multiple framework trials. This is the core technique to establish accurate CAD/CAM frameworks with predictable passive fit. It provides direct control over laboratory made frameworks, simplifies the treatment and enhances the predictability of implant reconstruction.

“Impressed with this course. The step by step approach reminded me of the hands-on experience and demonstrated the ease of new technology. The course covered the entire field of implantology in a very organized manner, leaving the participants with a good base to move forward. I would recommend this course to any general practitioner wishing to improve the esthetics and function. The smooth transition between modules was excellent. Dr. Simon is very knowledgeable and passionate about implants. He is an excellent teacher.”

- Dr. Haim Chitayat, DMD

“I was very impressed with the information presented. The course was challenging and informative and presented relevant cases and information to show potential complications and solutions. Dr. Simon’s presentation was very clear and concise. I would recommend this course to other dentists and orthodontists.”

- Dr. Katherine Zosel, DDS

“I attended this course and it was very informative and in depth. Dr. Simon is an excellent lecturer and knows his subject matter very well. The information presented was up to date with the latest technologies and treatments. The hands on workshop was very informative and helpful. I would highly recommend this course.”

- Dr. Michael Haas, DMD

“I really enjoyed this course. Dr. Simon is very knowledgeable and always willing to answer questions. The information was up to date and current. I felt the course was well planned and well organized. Dr. Simon is an excellent teacher. I would recommend this course to anyone interested in learning more about implants.”

- Dr. Rachel Cohen, DDS

“The course was well presented and the material was presented in a logical and systematic manner. The information was up to date and relevant to today’s practice.”

- Dr. Jonathan M. Cohen, DDS

“I have attended Dr. Simon’s course previously on Implant Verification Cast and Impression. It was one of the best courses I attended and I have attended many courses. The course was well organized and logical. Dr. Simon is an excellent teacher and speaker. I would highly recommend this course to anyone interested in learning more about implant verification.”

- Dr. Michael Haas, DMD

“The course was very comprehensive and well organized. Dr. Simon is an excellent teacher and presenter and the information was presented in a logical and easy to understand manner. The course was very hands-on and the participants were able to follow along with the instructor. I would highly recommend this course to anyone interested in learning more about implant verification.”

- Dr. Aaron P. Cohen, DDS

“The course was very well presented and comprehensive. Dr. Simon is an excellent teacher and the information was presented in a logical and easy to understand manner. The course was very hands-on and the participants were able to follow along with the instructor. I would highly recommend this course to anyone interested in learning more about implant verification.”

- Dr. Michael Haas, DMD

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- Dr. Rachel Cohen, DDS

“I really enjoyed this course. Dr. Simon is very knowledgeable and always willing to answer questions. The information was up to date and relevant to today’s practice.”

- Dr. Jonathan M. Cohen, DDS

“This course is one of three in the successful series of Esthetic Full-Mouth Implant Reconstruction offering a comprehensive review of this treatment modality. It will expose you to a larger variety of patients with challenging conditions to enrich your experience in this field. You may take each module separately, but we encourage you to take all modules to maximize your learning experience and fully comprehend this treatment modality.”

- Dr. Jerry Glass

This course is designed for dentists, periodontists, oral surgeons, prosthodontists and all members of the dental team. Participants are cautioned about the potential risks of using limited knowledge when integrating new techniques into your practices.

All speakers must disclose to the audience any proprietary, financial or other personal interest of any nature or kind, in any product, service, source and/or company, or in any firm beneficially associated therewith that will be discussed or considered during their presentation. The Herman Ostrow School of Dentistry of USC does not view the existence of these interests or uses as implying bias or decreasing the value to participants. The Herman Ostrow School of Dentistry of USC, along with ADA CERP, feels that this disclosure is important for the participants to form their own judgment about each presentation.

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